

FIG. 1

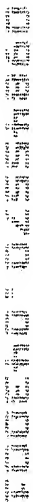


FIG. 2

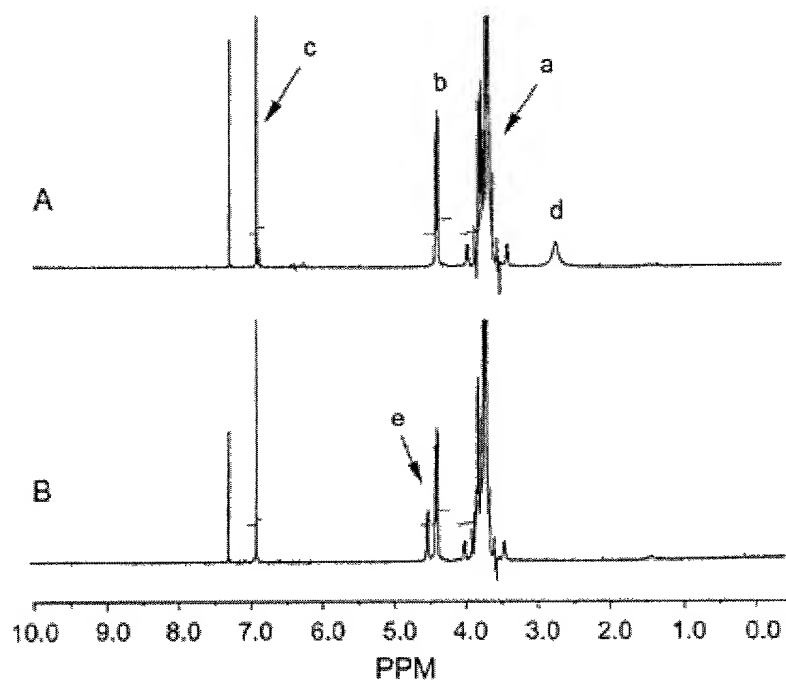
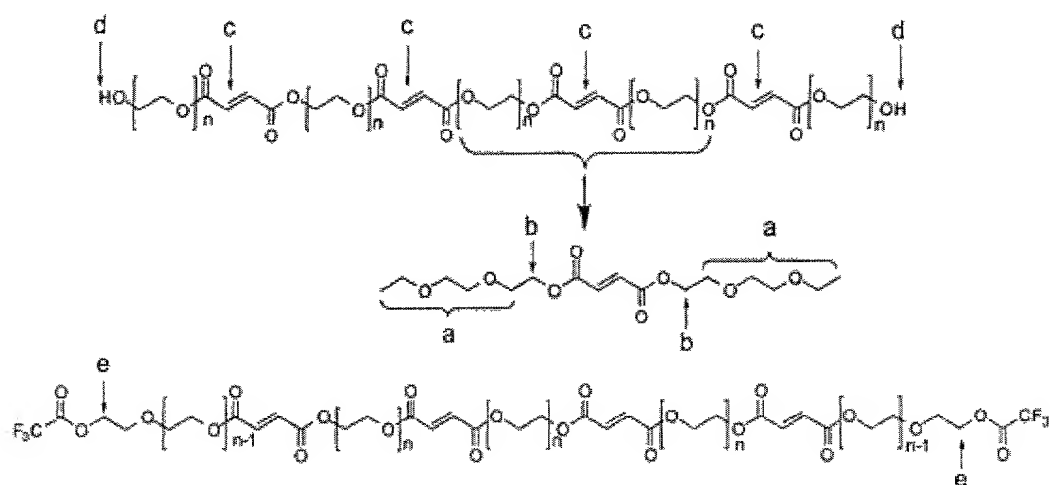


FIG. 3

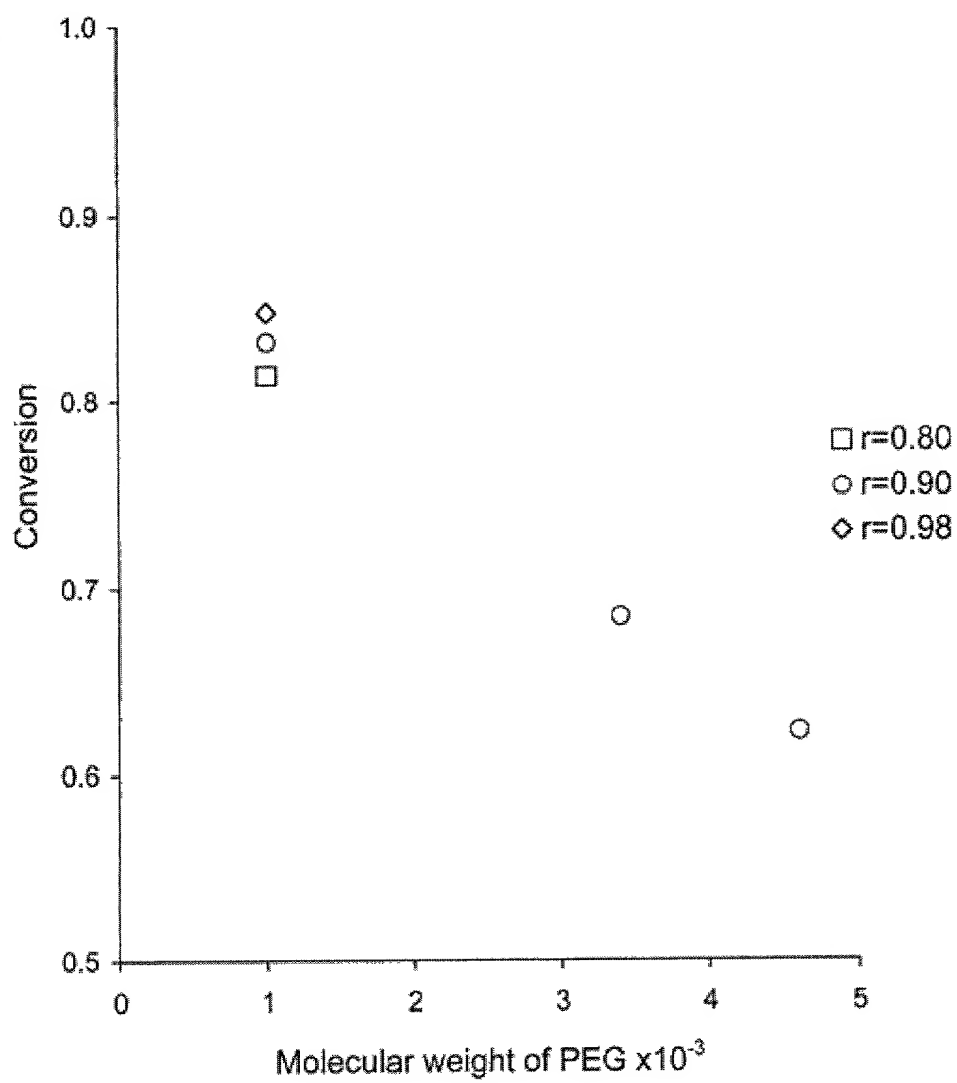


FIG. 4

Figure 1 displays eight stacked SEC chromatograms, labeled A through H, showing the separation of poly(ethylene glycol) (PEG) and poly(ethylene glycol) methyl ether (PEGME) copolymers. The x-axis represents the retention volume in milliliters (ml), ranging from 5 to 11. The y-axis represents the detector response. Traces A through D show a single peak at approximately 8.8 ml, corresponding to the PEGME component. Traces E through H show a peak at approximately 8.2 ml, corresponding to the PEG component. Arrows labeled 'PEG' point to the peaks in traces G and H. The peak intensity for the PEG component increases from trace E to trace H, while the peak intensity for the PEGME component decreases from trace A to trace D.

FLA.5

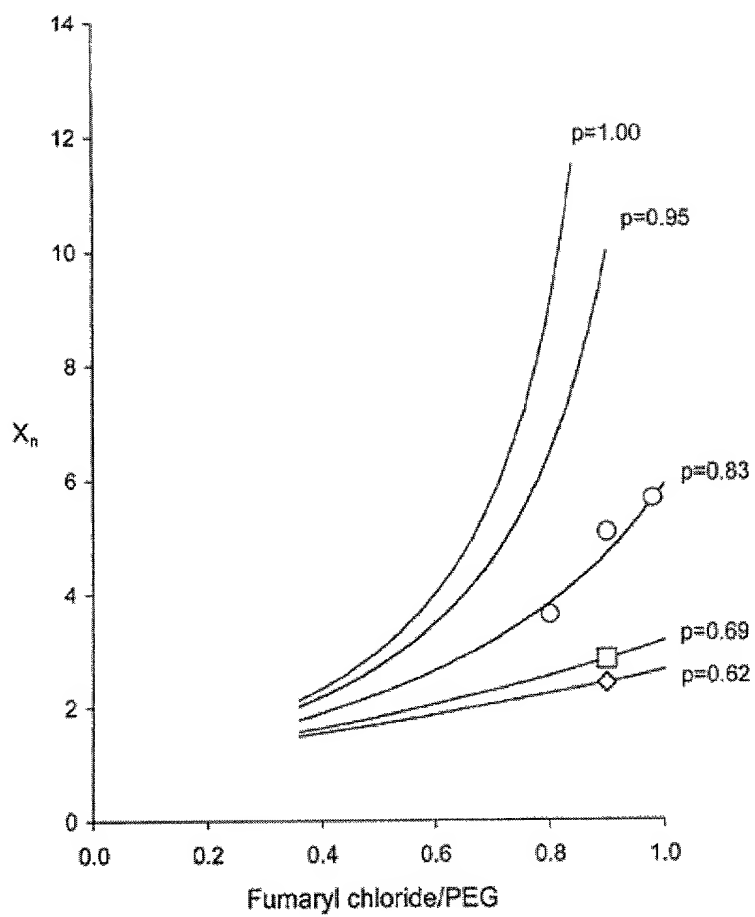


FIG. 6

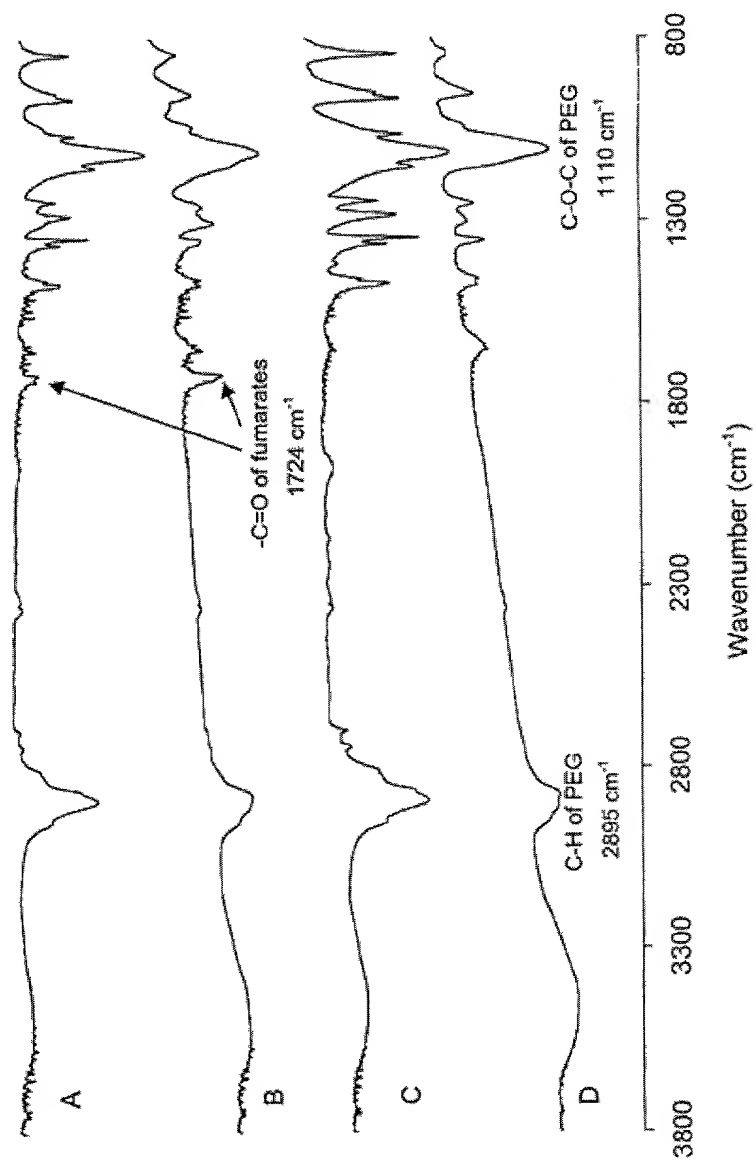


FIG. 7

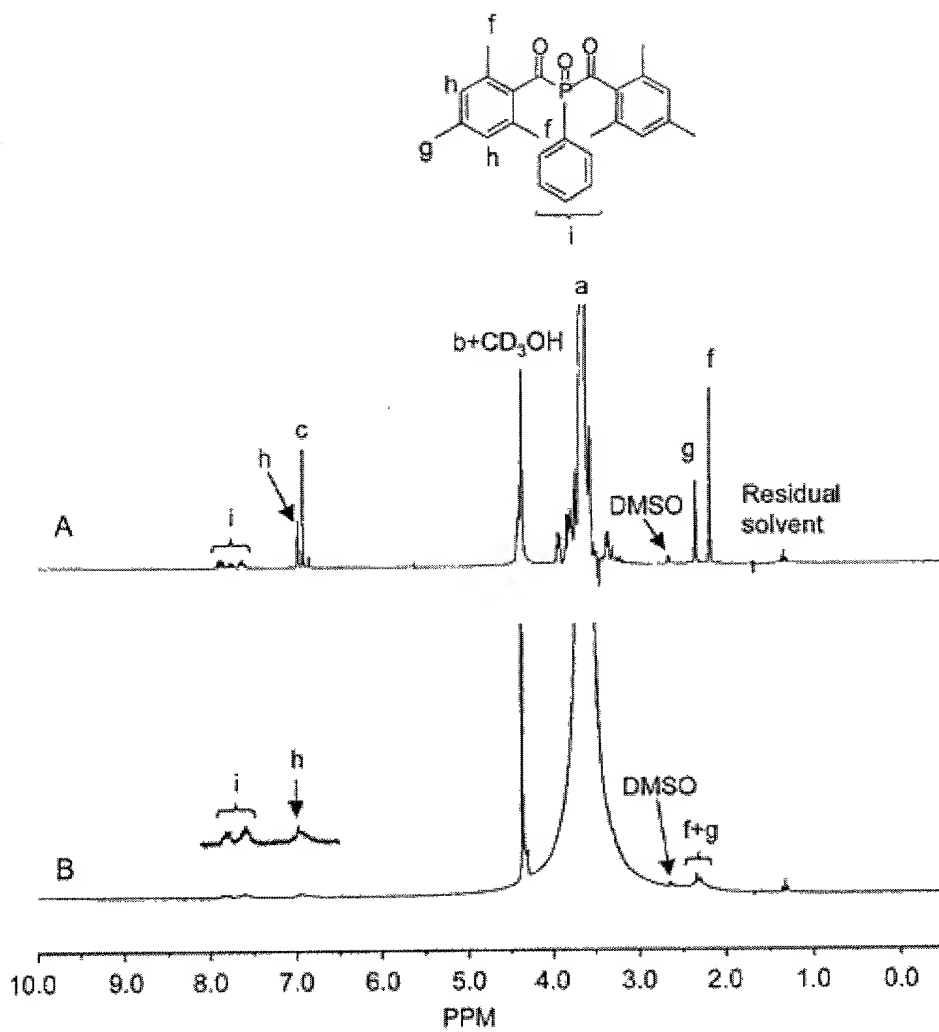


FIG. 8



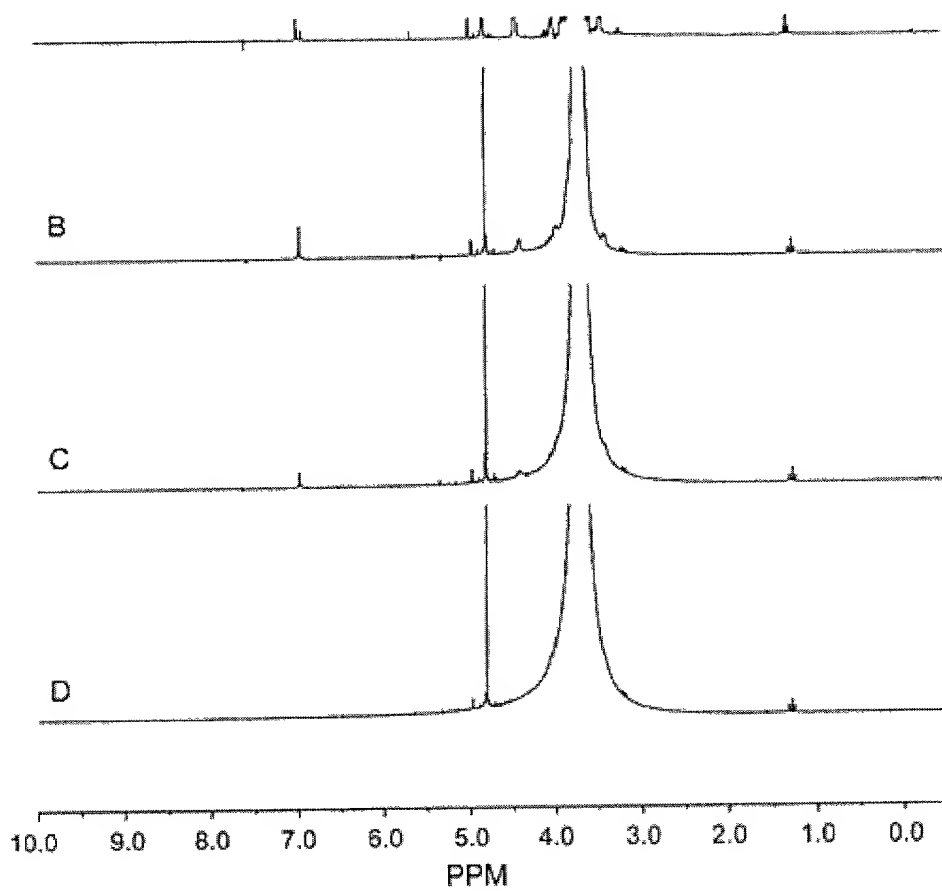


FIG. 9

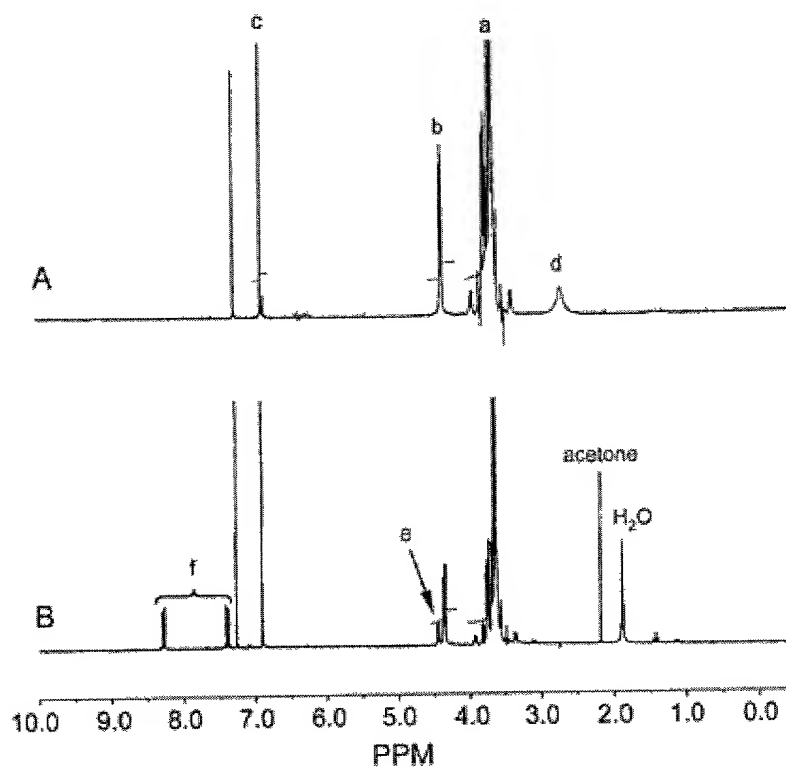
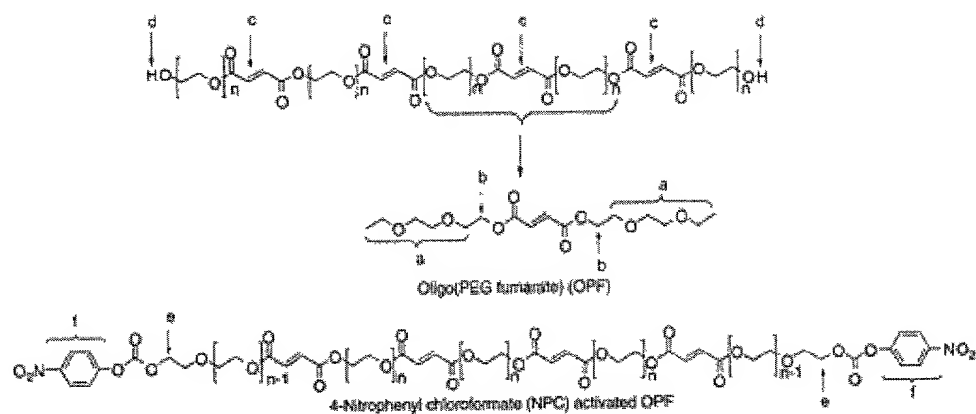


FIG. 10

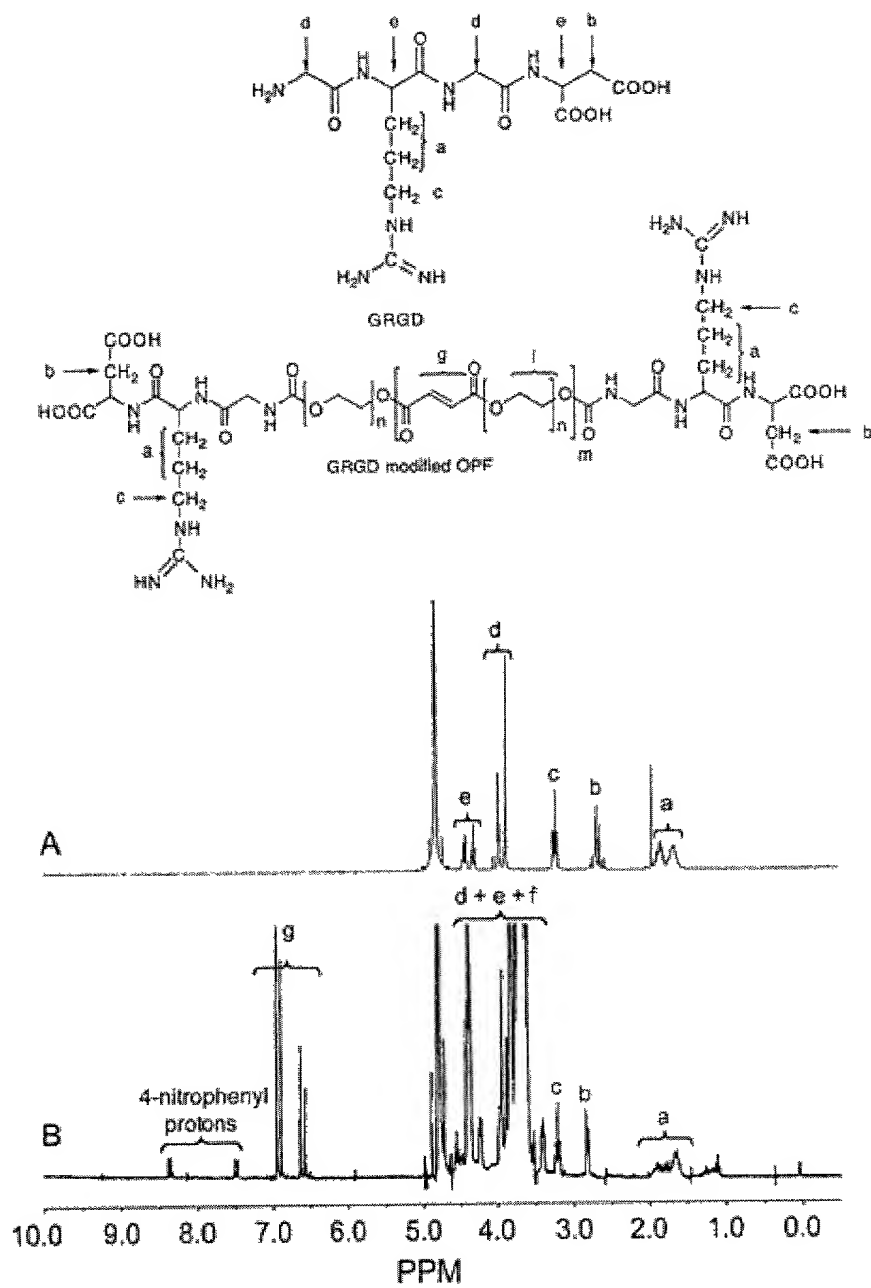


FIG. 11

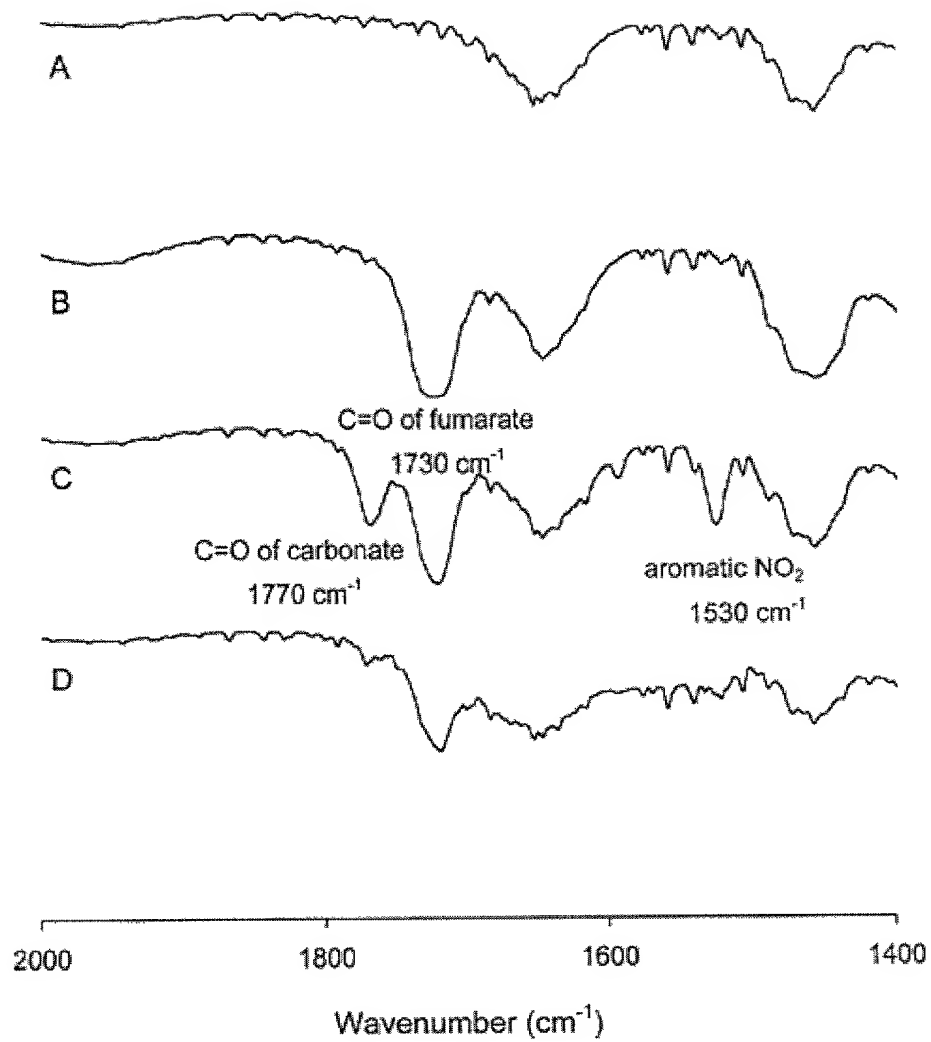


FIG. 12

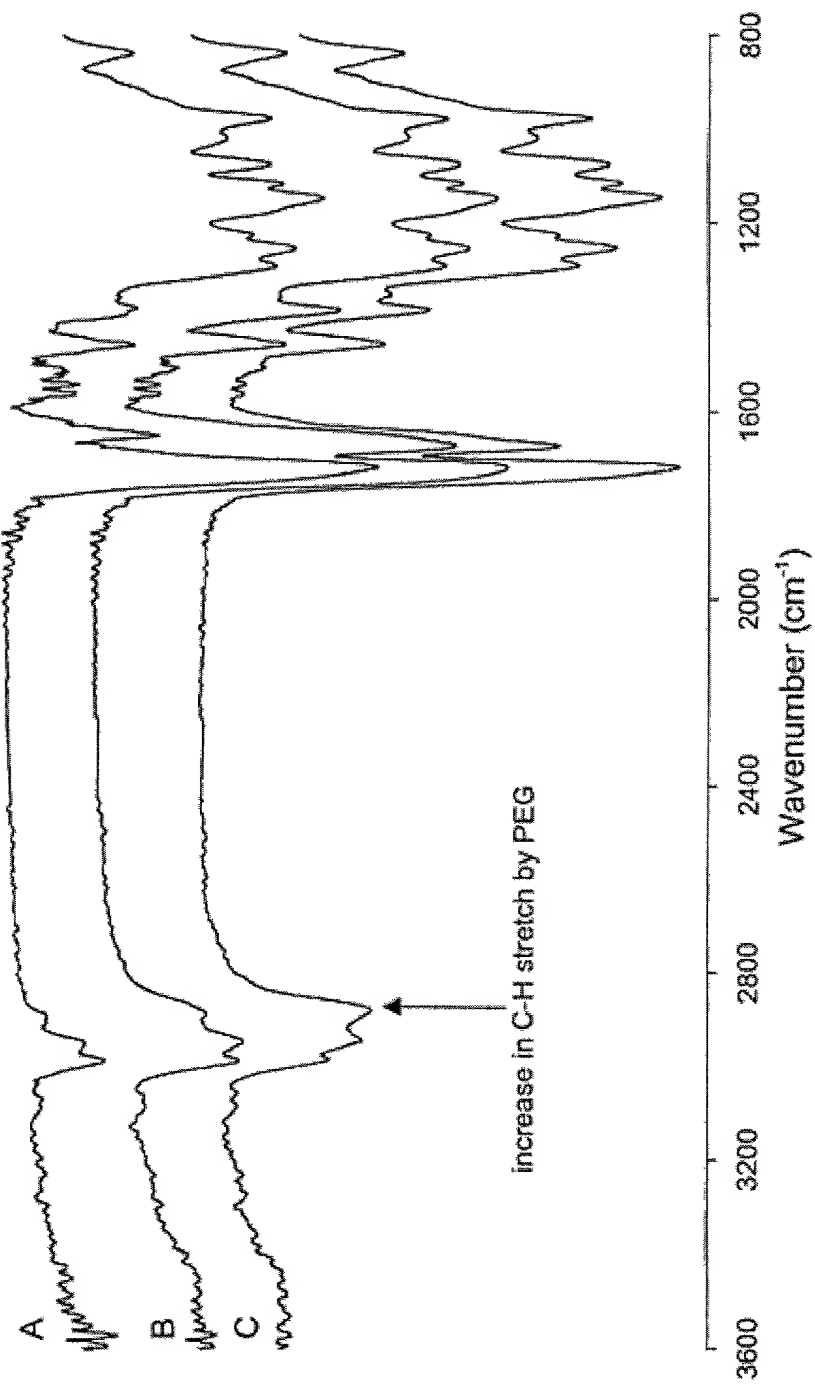


FIG. 13

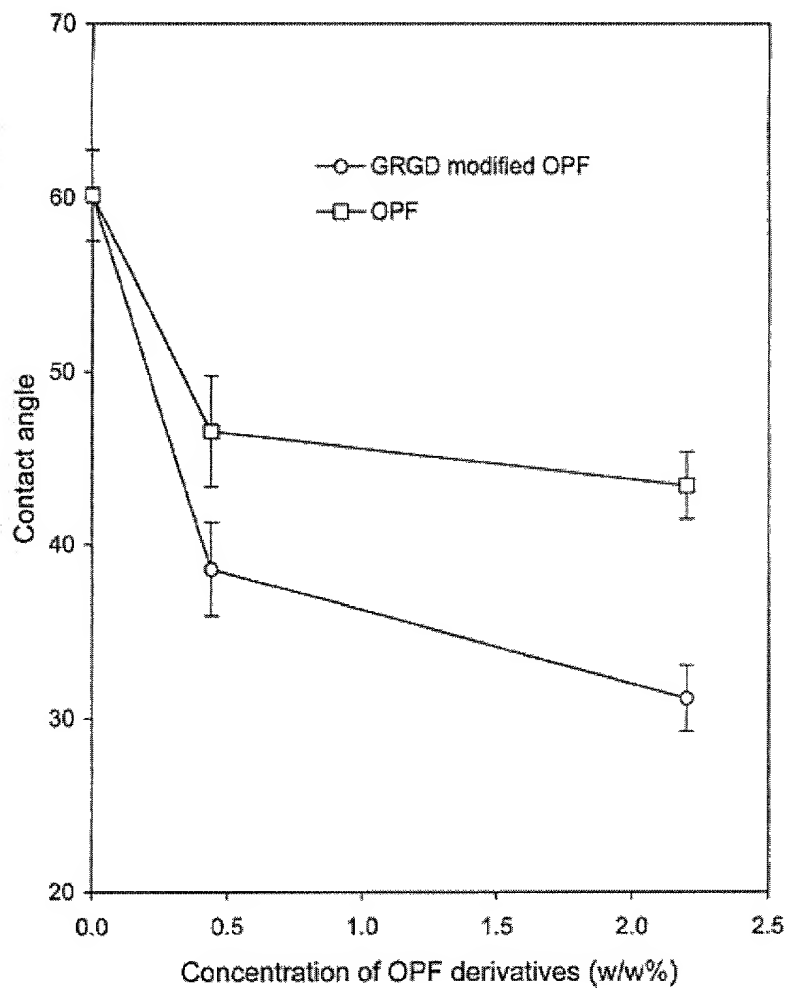


FIG. 14